Dr. B.R. Ambedkar
School of Economics
University
Bengaluru

A Unitary University, Govt. of Karnataka

LIBRARY

PLACEMENT BROCHURE

2023-24

✉ **placements@base.ac.in**

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About Dr. B. R. Ambedkar School of Economics University

Dr. B. R. Ambedkar School of Economics University, Bengaluru, founded in 2017, is a unitary university set up by the Government of Karnataka. It strives to be a leading institution for economic research and education, catering to the needs of policymakers and the industry. Our university prepares future economists and policymakers by instilling in them an understanding of the complexities and challenges of our dynamic world.

The university offers undergraduate and postgraduate programmes in economics and financial economics, along with research opportunities. Named after Dr. B. R. Ambedkar, the father of the Indian constitution and an eminent economist, the institution upholds his legacy of promoting social justice and economic equality, inspiring its students and faculty.

Inauguration of the new campus by the Hon'ble Prime Minister, Shri Narendra Modi, on 20th June 2022.

Message from the Vice Chancellor

Dr. N.R. Bhanumurthy
Vice-Chancellor
Email: vc@base.ac.in

"Dr. B. R. Ambedkar School of Economics University is a unique institution focusing on economic research and teaching across all academic levels. Our goal is to become a leading establishment with state-of-the-art facilities for research and training, enabling students to tackle the evolving challenges of the field. As a young university, we have the advantage of designing a curriculum that aligns with the present and future global economy. Our agility as an institution is crucial in ensuring competitive performance and value addition. Our curriculum prepares students for diverse career paths in corporate, public-sector, academia/research, and non-government sectors. We take pride in the diversity of our student body, representing various geographies and cultures, which enriches the overall learning experience."

Dr. Bipin Sony
Financial Economics, Banking, Macroeconomics

Dr. Sheetal Bharat
Economic History, Development Economics, Political Economy

Dr. Rajesh B
Big Data, Artificial Intelligence, Signal & Image Processing

Dr. Sumirtha Gandhi
Health Economics, Behavioural Economics, Development Economics

Dr. Soham Bhattacharya
Statistics, Microeconomics, Agricultural Economics

Dr. Nageshwar Bansode
Development Economics, Gender & Economics

Dr. Seema Saini
Macroeconomics, Financial Economics, Applied Econometrics

Dr. Bidur Paria
Agricultural Economics, Development Economics, Environmental Economics, International Economics

FACULTY

The faculty at the University promote research and teaching by creating an atmosphere that allows students to learn and grow. Their classroom discussions are lively and students are engaged intellectually. This is achieved through seamless integration of their research findings with the University curriculum.

Academic Programmes

The University offers 3 programmes; 5-year Integrated MSc. Economics, 2-year MSc. Economics and 2-year MSc. Financial Economics. We follow a rigorous curriculum which is applied and quantitative in nature. Our programmes provide students with a comprehensive and well-rounded education that focuses on both theoretical knowledge and practical application. Students enrolled in these programmes engage in various types of coursework, term papers, assignments, scenario analysis, and case studies, which help them develop a deep understanding in economics and its allied disciplines. They delve into extensive research, gather data, apply economic theories and design models to address specific problems. This process enhances their critical thinking skills, analytical ability, communication skills and enable them to be problem solvers.

Integrated M.Sc. Economics/ M.Sc. Economics

Dr. B. R. Ambedkar School of Economics University offers a 5-Year M.Sc. Economics and a 2-Year M.Sc. Economics Program. The 5-Year program is for 12th pass students aspiring to pursue a career in Economics, while the 2-Year program caters to Economics graduates seeking an advanced and applied course. Both programmes prioritize establishing a strong foundation in economic theory, by utilizing the tools of mathematics, statistics and econometrics. The curriculum emphasizes on real-life applications, providing practical insights alongside theoretical knowledge.

Additionally, students have the opportunity to specialize through elective courses and gain hands-on training in popular programming languages like Python, R, Stata, and EViews, enhancing their skills in data analytics.

Electives

- Advanced Operations Research
- Agricultural Economics
- Analysis of the Informal Economy
- Behavioural Economics
- Corporate Finance
- Development Economics
- Financial Econometrics
- Economics of Banking and Finance
- Economics of Climate Change
- Gender and Economics
- Global Financial Markets
- Health Economics
- Indian Economic Thought
- Introduction to Artificial Intelligence and Machine Learning
- Introduction to Big Data Analytics
- Labour Economics
- Monetary Economics
- New Institutional Economics
- Political Economy
- World Economic History

Core Courses

Semester 1
- Advanced Econometrics - I
- Advanced Microeconomics
- History of Economic Thought
- Programming with R
- Quantitative Techniques in Economics

Semester 2
- Advanced Econometrics - II
- Advanced Macroeconomics
- Advanced Research Methods
- Game Theory
- Programming with Python
- Public Economics

Semester 3
- Indian Economy
- International Trade and Finance

Semester 4
- Dissertation
- Electives

M.Sc. Financial Economics

The 2-Year M.Sc. Financial Economics Program at Dr. B. R. Ambedkar School of Economics University is designed to meet the demands of skilled financial economists in the Banking and Financial Services industry. The course offers rigorous training in financial theory and quantitative modelling required for analysis of financial markets.

Students learn financial applications and modelling through programs such as Python, R and Excel, enabling them to analyze real-life case scenarios. Importantly, they learn to handle big data, trading techniques and fundamental valuation.

Electives

- Advanced Operation Research
- Artificial Intelligence & Machine Learning
- Behavioural Finance
- Business Valuation
- Contemporary Issues in Finance
- Economics of Banking and Finance
- Economics of Insurance Investment Analysis & Portfolio Management
- Empirical Finance
- Finance & Private Equity
- Financial Econometrics
- Financial Engineering
- Financial Modelling
- Financial Risk Management Forecasting Financial Markets
- Fundamentals of Financial Statement & Analysis

Core Courses

Semester 1
- Advanced Econometrics - I
- Advanced Microeconomics
- Financial Economics - I
- Programming with R
- Quantitative Techniques in Economics

Semester 2
- Advanced Econometrics - II
- Advanced Macroeconomics
- Advanced Research Methods
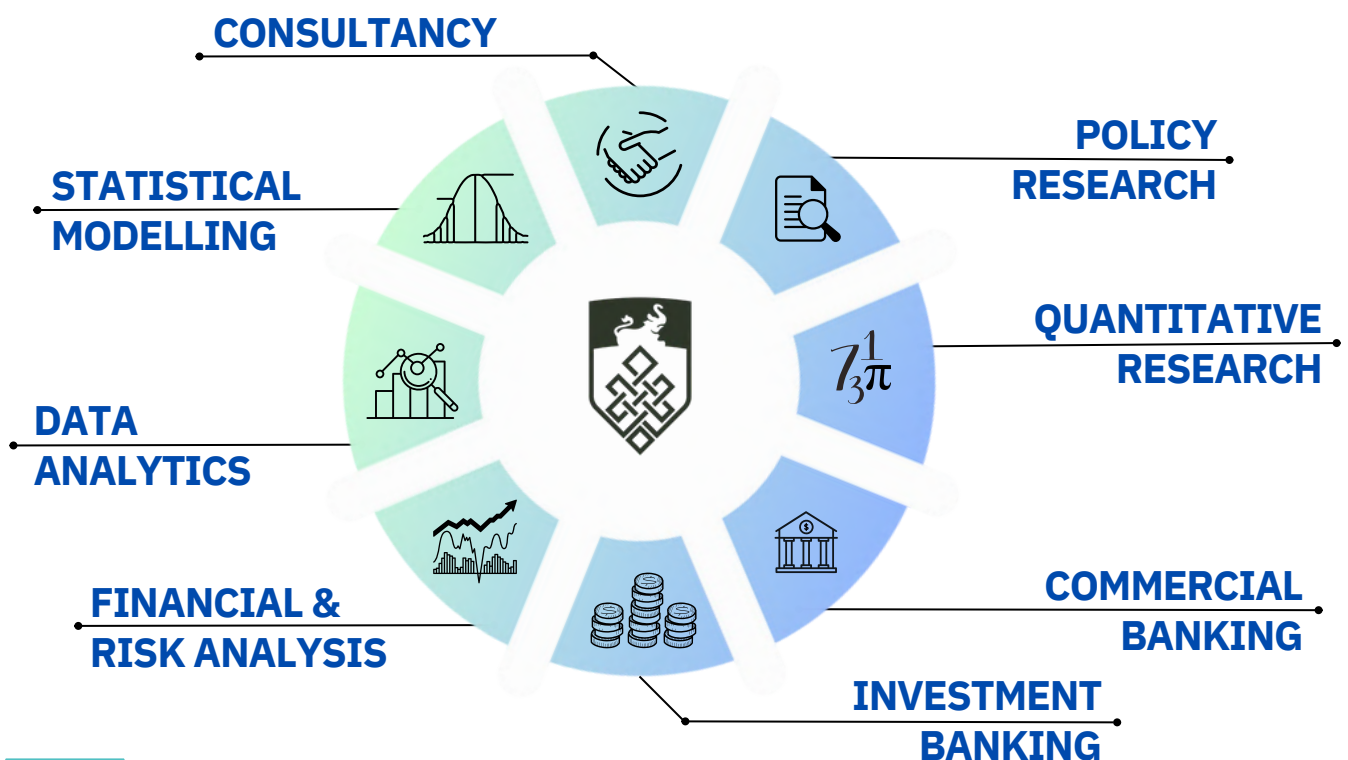- Financial Economics - II
- Game Theory
- Programming with Python

Semester 3
- Asset Pricing Models
- Applied Corporate Finance
- Investment Analysis & Portfolio Management

Semester 4
- Fixed Income Securities
- Financial Derivatives
- Dissertation

Why hire us?

At Dr. B. R. Ambedkar School of Economics University, we duly acknowledge the growing demand for individuals who possess the ability to proficiently navigate the convergence of economics and data. Through our curriculum, students acquire practical expertise using advanced analytical tools and software, enabling them to effectively leverage large datasets, perform econometric analyses, and construct resilient economic models. This distinctive skill set empowers our graduates to excel in a wide range of roles, in consulting, public policy, data analytics, statistical modelling, risk management, financial analytics and the economic research. With a strong base in economics, statistics, and mathematics, our students are equipped with a solid foundation to succeed in the professional world.
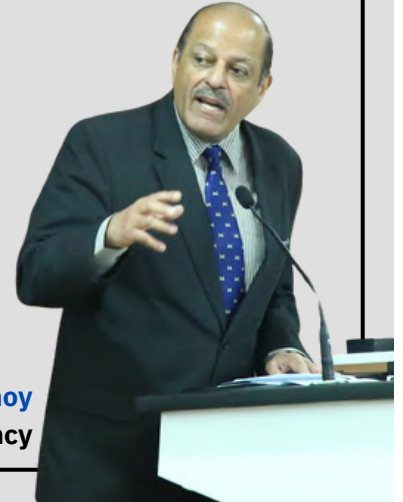
Where we fit in:

CONSULTANCY

POLICY RESEARCH

STATISTICAL MODELLING

QUANTITATIVE RESEARCH

DATA ANALYTICS

FINANCIAL & RISK ANALYSIS

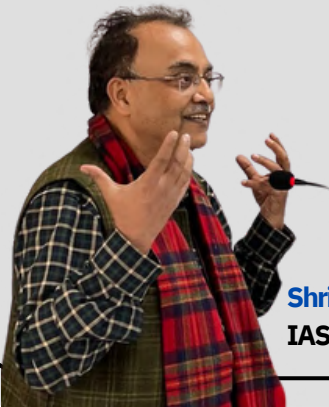**COMMERCIAL BANKING**

INVESTMENT BANKING

We offer holistic education that stresses the convergence of economics and real-world applications of knowledge in real-life scenarios. We are also dedicated to fostering the development of essential soft skills that play a crucial role in achieving success in various professional environments.

Event Highlights

Our university successfully hosted a remarkable T20 side event that centered around the theme of "Components and Particularities of India's Think20 Engagement Groups". The event aimed to shed light on the intricacies and distinctive features of India's involvement in the Think20 Engagement Groups. Six of our students were given the opportunity to present their insights on several key focus areas of the G20. During their presentations, they addressed various issues, such as sustainable development, environmentally conscious lifestyles, and gender-sensitive GDP, among others.

Amb. Sujan R Chinoy
T20 Chair of India's Presidency

Shri Amarjeet Sinha, an esteemed retired Indian Administrative Service (IAS) officer, delivered the Dr. B.R. Ambedkar School of Economics University Distinguished lecture series. The lecture's theme centered around "The Last Mile: Reorienting Public Policy" wherein he provided insights into policy-making based on his extensive experience in crafting numerous flagship schemes.

Shri. Amarjeet Sinha
IAS (retd.)

Our university hosted a speech by Prof. M.V. Nadkarni (Former Professor, ISEC) one of the leading Indian economists on the 50th anniversary of World Environment Day. In his speech, Prof. Nadkarni presented a brief history of the field of environmental economics and highlighted the role that universities can play in raising awareness about environmental issues and promoting sustainable practices.

Prof, M. V. Nadkarni
Retd. Proffesor, ISEC

Industry Connect

Mr. Pranav Kumar, Director- Digital Experience, CDP, AI & Analytics, **Capgemini** gave a talk on "Careers in **Data and AI**". The session covered various real-life examples on how data and AI essentially affect our day to day lives and a broad perspective on the numerous opportunities available in the field.

Mr. Sajesh Jyotiprakash, Executive Director, **JP Morgan Chase and Co.** gave an interactive session on "Banking Compliance" which focused on the integration of the basics of **risk management** in corporate governance and the evolving field of banking compliance with real world applications.

Ms. Vibhuti Singh, Director, **Morgan Stanley** delivered a session on "Risk Management & Derivatives" which focused on the integration of the basics of risk management in **corporate governance** as well as **consulting**.

Ms. Aisworya Mishra, Boston Consulting Group (BCG) and founder of **SousUp** delivered a talk on **"Web3 Startups in Indian Economy"**. The session provided valuable insights on the working of blockchains, the role of smart contracts and upgradation of Web3 from Web1 and Web2.
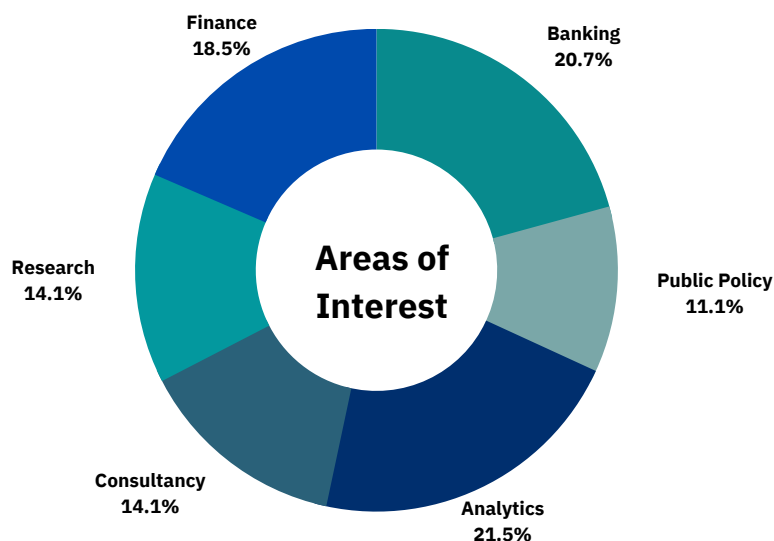
BATCH PROFILE

The MSc Economics and MSc Financial Economics programmes at Dr. B. R. Ambedkar School of Economics University bring together passionate students from diverse backgrounds across the country. Learning in the classrooms motivate them students to think like an economist and the applications train them to be problem solvers. A key highlight of our academic programmes is the two-month summer internship, for the students who have completed their first year of Masters. This invaluable opportunity enables students to apply their knowledge in work environment, be it risk analytics, business consulting, or data analytics. Additionally, students engage in research on various topics, conducting studies that have real-world impact. Armed with data analysis and visualization abilities, the internship program empowers students to embark on their proffesional journey with zeal and enthusiasm.
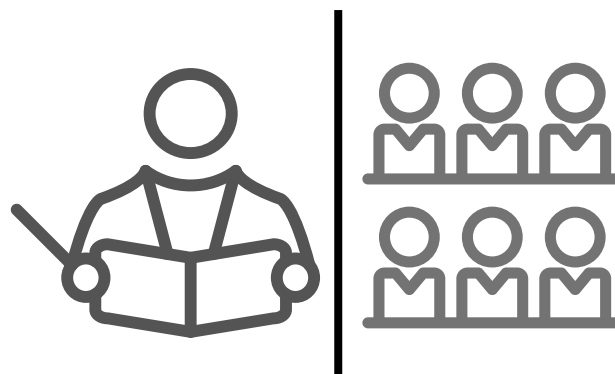
Areas of Interest

- Finance 18.5%
- Banking 20.7%
- Public Policy 11.1%
- Analytics 21.5%
- Consultancy 14.1%
- Research 14.1%

Gender Diversity

39 22
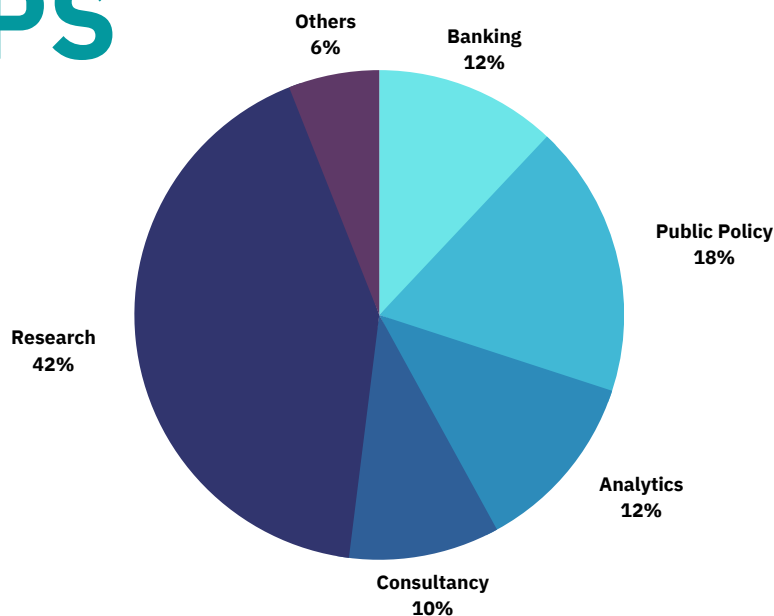
25 — FINANCIAL ECONOMICS

36 — GENERAL ECONOMICS

Teacher Student Ratio   1:6

INTERNSHIPS

As part of their curriculum, 1st year students of MSc. Economics and M.Sc. Financial Economics have to mandatorily complete a 2 month internship. Students of the current batch have interned at a various organizations, like Central Banks, Stock Exchanges, corporates, government agencies, academic research, and NGOs. This 8-week experience provides them with valuable technical skills and familiarity with the work environment.

Pie chart: Students' Internship Domain
- Others 6%
- Banking 12%
- Public Policy 18%
- Analytics 12%
- Consultancy 10%
- Research 42%

Students' Internship Domain

PAST INTERNSHIP RECRUITERS

TERI — The Energy and Resources Institute — Creating Innovative Solutions for a Sustainable Future

HAL — Hindustan Aeronautics Limited

SOCIETE GENERALE

KPMG

TESCO

PUBLIC AFFAIRS CENTRE — Committed to good governance

GlobalData.

CSIR INDIA

gbl.

ISEC — Institute for Social and Economic Change

NABARD

pwc

Paperpedia Pvt Ltd

INDIAN RAILWAYS

indegene

Greenika Research Foundation

ATHENA INFONOMICS

INSTITUTE OF ECONOMIC GROWTH

RESERVE BANK OF INDIA

Aakash + BYJU'S

GRAAM

ISRO

NIKORE ASSOCIATES

CTIER — CENTRE FOR TECHNOLOGY, INNOVATION AND ECONOMIC RESEARCH

IIM AHMEDABAD

NIPFP

EY

IMI International Management Institute Kolkata

NSE

MOTILAL OSWAL

ElaraCapital

India Exim Bank

Government of India Ministry of Statistics and Programme Implementation

PLACEMENT OUTCOMES

The graduating batch of 2022-23 has achieved noteworthy placements in esteemed firms and organizations, exemplified by prominent names such as EY, Grant Thornton, Varahe Analytics, Data Labs Landmark Group, CRISIL, Tech Mahindra, Athena Infonomics, and various others. The success of our students is evident through the diverse array of roles offered, spanning across Data Analytics, Business Analyst, Economic Analyst, Political Analyst, Finance, and Research, showcasing the breadth of opportunities available to our graduates.

The placement outcomes for the class of 2022-23 exemplify the efficacy of our academic programs in equipping students with the knowledge and practical expertise demanded by today's dynamic job market. We strive to equip our students with practical skills and knowledge that make them valuable assets in the job market. Our strong emphasis on experiential learning, internships, and industry collaborations ensures that our graduates are well-prepared to face the challenges of the professional world.

Academic Seminars

Economics

Speaker

- Economic Development and Advisory

- Web3 Startups in Indian Economy

- Workshop on case Study

- ESG: The New Frontier of Cooperate Sutainability

Pawani Choudhary, Assistant Manager - Infrastructure, Government and Healthcare, KPMG

Aisworya Mishra, Founder, SousUp & Engineering Lead, Boston Consulting Group

Arun Kumar, Management Consulting Manager, Strategy and Consulting, Accenture

Abhinav Goel, Team Leader, S&P Global

Data Analytics

- How Data Analytics is Revolutionizing the HR Sector

- Careers in Analytics

- Workshop on Data Analytics

- Data Driven Success: How Analytics is Revolutionizing the FMCG Sector

- Statistical Programming in the Pharmaceutical Industry: A Key Component for Accelerating Drug Development

- Careers in Data and AI

Harshal Nagar, Global Head- Talent Acquisition, Subex

Ayush Kumar, Senior Analytics Consulatnt, EXL Service

Randhir Jha, Analytics Lead, Data Labs - Landmark Group

Suvro Shankar Ghosh, Senior Data Scientist Manager, Digital and Analytics, Colgate-Palmolive

Sukalpo Saha, Principal Statistical Programmer, Pfizer

Pranav Kumar, Director- Digital Experience, CDP, AI & Analytics, Capgemini

Banking and Risk Management

- Banking Compliance

- Risk Management and Derivatives
- Risk Modelling

Sajesh Jyotiprakash, Executive Director, JP Morgan Chase and Co.

Vibhuti Singh, Director, Morgan Stanley

Tanmoy Ganguli, Assistant Vice President, HSBC

Student Placement Training

- LifeSkills Training Program
- Workshop on Interview Preparation

- Workshop on Resume Building

- Workshop on Placement Aptitude

Hiten Bhavnani, Trainer, Rubicon Skill Development

Sheethal B, Independent Human Resources Consultant, BitClass

Bhagyalaxmi Gangaiah R M, Manager, Degree Granting Programmes, IIM, Bangalore

Dr. Anuj Gupta, Founder, Learningadha

Dr. B. R. Ambedkar School of Economics University, Bengaluru

STUDENTS' PROFILES
Batch of 2024
M.Sc. Economics

AKSHATHA B P
M.Sc. Economics

Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Skills: R Programming, EViews, Microsoft Excel, Python Programming
Internships: Karnataka Examination Authority

ANAMIKA SINGH
M.Sc. Economics

Areas of Interest: Financial Accounting, Economic Analysis, Market Research
Key Projects: Make In India, Financial Statement Analysis
Skills: R Programming, Python Programming, STATA, EViews, Microsoft Excel
Internship: IIM Kashipur

ANANYA CHAKRABARTI
M.Sc. Economics

Areas of Interest: Financial analysis, risk analysis, data analysis
Key Projects: Qualitative analysis of how awareness campaign help to increase the number of account openings of Sukanya Samriddhi Yojana, Thirty years of tax reforms in India
Skills: R Programming, Python Programming, EViews, Microsoft Excel, Stata
Internships: Elara Capital, Finlatics

ANIKET SHARMA
M.Sc. Economics

Areas of Interest: Financial Analysis, Economic Analysis, Market Research
Key Projects: Impact of Ahar Anudan Yojana on Nutrition and Healthcare among Particularly Vulnerable Tribal Groups in Madhya Pradesh
Skills: R Programming, Python Programming, EViews, Microsoft Excel
Internships: Societe Generale, Centre for WTO Studies (CWS)

ARU SOMYA
M.Sc. Economics

Areas of Interest: Financial Accounting, Risk Analysis, Economic Journalism
Skills: R Programming, Python Programming, EViews, Microsoft Excel
Internships: Elara Capital, PHIA Foundation

ARUN K GOVARDH
M.Sc. Economics

Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Skills: Data Analysis, R Programming, Python Programming, EViews, Microsoft Excel

ARYAN CHAUDHARY
M.Sc. Economics

Areas of Interest: Economic Analysis, Market Research, Data Mining & Analysis
Skills: R Programming, Python Programming, EViews, Microsoft Excel
Internships: Stock Market Institute (Basket Options), WeCitizens Foundation

ASWATHY K B
M.Sc. Economics

Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Key Projects: Implications of Alternative Education Financing Systems in India, Innovation and Economic Growth, Determinants of Household Savings in United States: An Empirical Analysis Using ARDL
Skills: R programming, Python programming, EViews, Stata, MS Office, SQL-RDBMS, Tableau
Internship: The Kerala State Women's Development Corporation Ltd.

DEBASHRITA DWIVEDY
M.Sc. Economics

Areas of Interest: Economic Research, Public Policy, ESG
Key Projects: Analysis of Financial Crisis of Discoms in India , Research article on Political Economy of Helicopter Money
Skills: Microsoft Excel, Python Programming, R Programming, EViews
Internships: CPPR, FAIR, MAPS, KSOM

DIVYA GUGGARI
M.Sc. Economics

Areas of Interest: Economic Analysis, Risk Analysis, Market Research
Skills: Microsoft Excel, EViews, Stata, Python Programming, R Programming, Qualitrics, LaTex
Internships: Institute of Small Enterprises & Development(ISED)

GAURI AGARWAL
M.Sc. Economics

Areas of Interest: Financial Analysis, Risk Analysis, Economic Journalism
Key Projects: Health and Economic Development: Impact of Covid-19 on Undergraduates of Delhi University
Skills: Microsoft Excel, Python Programming, EViews, R Programming
Internships: EY India, NITI Aayog

Dr. B. R. Ambedkar School of Economics University, Bengaluru

ISHITA SAJWAN

M.Sc. Economics
Areas of Interest: Economic Analysis, Market Research, Econometric Analysis
Key Projects: Impact of Tourism on Economic Growth, Nutritional status of children under ICDS Scheme
Skills: R Programming, STATA, Python Programming, EViews, Microsoft Excel
Internship: Department for Promotion of Industry & Internal Trade(DPIIT), Hedge Equites

P M KEERTHANA

M.Sc. Economics
Areas of Interest: Financial Analysis, Economic Analysis, Economic Journalism
Key Projects: Estimating the Logit and Probit model using Stata for the Employment data, Innovation and economic growth
Skills: Microsoft Excel, Python Programming, EViews, R Programming
Internship: ISEC, SBI, UNICEF, Dairy Science College, Grassroots Research & Advocacy Movement

KARTEEK RAO

M.Sc. Economics
Areas of Interest: Financial Accounting, Financial Analysis, Risk Analysis
Certifications: Udemy – Python Course, Fundamental Analysis and Investing, Data Science Program by upGrad & IIITB
Skills: EViews, R Programming, Python Programming, Microsoft Excel
Internship: Institute of Small Enterprises & Development(ISED)

KIRAN AMARAVATHI

M.Sc. Economics
Areas of Interest: Economic Analysis, Market Research, Economic Journalism
Certifications: Business Analytics with Excel, Introduction to Data Analytics
Skills: Microsoft Excel, Python Programming, EViews, R Programming
Internships: Good Business Lab, IFortis Worldwide

LIPAKSHI PUROHIT

M.Sc. Economics
Areas of Interest: Economic Analysis, Risk Analysis, Market Research
Key Projects: Case study on different market structures and the type of competition present, Income, Employment and Population Indices: An Indian Perspective
Skills: Microsoft Excel, EViews, R Programming, Python Programming
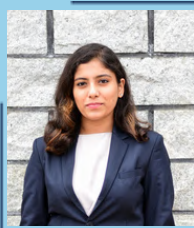**Internship:** RBI

LAKSHAY KHICHAR

M.Sc. Economics
Areas of Interest: Consultancy, Data Analytics, Banking, Financial Services and Insurance (BFSI), Research and Analytics
Key Projects: FDI and economic growth, Literacy rate: Trends and status in World (Regression Analysis), Event Study Analysis of a Stock
Skills: Microsoft Excel, EViews, Python Programming, R Programming, SQL-RDBMS, Stata
Internships: National Stock Exchange(NSE), BeeNexus

Dr. B. R. Ambedkar School of Economics University, Bengaluru

MAHATI PONNADA
M.Sc. Economics

Areas of Interest: Financial Analysis, Economic Analysis, Risk Analysis
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internships: CESS Hyderabad, Ishma accessories, T4G Labs
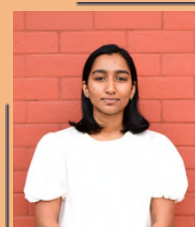
MEGHANA B PRASHEED
M.Sc. Economics

Areas of Interest: Financial Accounting, Economic Analysis, Risk Analysis
Key Projects: Foreign Direct Investment and GDP growth in India: a cointegration approach, The Impact of Globalization on Afghan economy
Skills: SQL, R Programming, Python Programming, EViews, Stata, Microsoft Office
Internship: IIM Ahmedabad

NAMRATA V H
M.Sc. Economics

Areas of Interest: Data Analyst, Research, Financial Analysis , Economic Analysis.
Key Projects: Long term relationship between GDP & inflation rate of Denmark, Sustainable Development Goals
Skills: Microsoft Excel, EViews, R Programming, Python Programming, Stata, Latex
Internships: Dr. B.R. Ambedkar School of Economics University, Soulsurfer, Eve Digital Space

NENCY AGRAWAL
M.Sc. Economics

Areas of Interest: Economic Analysis, Risk Analysis, Market Research
Key Projects: Circular Flow, Population's Effects on Inflation
Skills: E-Views, C, C++, R Programming, Python, STATA, Python Programming, Creative Writing
Internship: Public Affairs Centre (PAC)

NIDHI C
M.Sc. Economics

Areas of Interest: Economic Research, Welfare/Developmental Research, Economic Analysis, Behavioral Economics Research
Key Projects: A study on the gender wafe gap and GDP growth, Price elasticity of demand of Alcohol
Skills: Microsoft Excel, EViews, R Programming, Python Programming, Latex, Qualtrics
Internships: Good business lab, Azim Premji university, UNICEF, State Bank of India (SBI)

NOYONIKA CHATTERJEE
M.Sc. Economics

Areas of Interest: Economic Analysis, Risk Analysis
Key Projects: Exchange Rate Pass-through in India
Work Experience: Soulseed Foundation - Financial and Academic Counsellor
Skills: Microsoft Excel, EViews, Python Programming, R Programming
Internship: Aixo

POURNAMI HARI
M.Sc. Economics

Areas of Interest: Behavioral Economics Gender Economics Economic History
Key Projects: "The impact of monetary policy on financial markets" under the guidance of Prof. Hrushikesh Mallick,CDS, Rational choice theory – Tracing the origin and developments
Skills: EViews, STATA, SQL-RDBMS, Microsoft Excel, Python Programming
Internship: Centre for Development Studies

PRIYANKA M K
M.Sc. Economics

Areas of Interest: Financial Accounting, Financial Analysis, Economic Analysis
Key Projects: Collinearity and Time series analysis on infant mortality rate and maternal mortality rate in Sweden Economic effects of migration
Skills: Microsoft Excel, Python programming, SQL, EViews
Internship: KDCC Bank

PUNNYA GOPI
M.Sc. Economics

Areas of Interest: Financial Analysis, Economic Analysis, Market Research, Risk Analysis
Key Projects: Air emission accounting and SEEA Central framework Analysis, The interrelation between the Socio- Economic status and the
successful adoption of Online education among Undergraduate students in Ernakulam
Skills: Microsoft Excel, EViews, R Programming, Python Programming, Stata
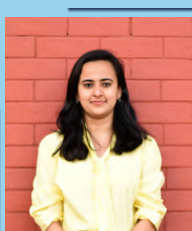*Internships:* MOSPI, IIT Bombay (Abhyuday)

ROSHAN KARUMBALA
M.Sc. Economics

Areas of Interest: Economic Analysis, Economic Journalism
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internships: ISED, Imtubish Business Consultancy

SAMHITHA NARAYAN
M.Sc. Economics

Areas of Interest: Consulting, Public policy, Research
Key Projects: Exploring the Impact of Government Expenditure on GDP, A Study of Exchange Rates Movement, inflation and Stock Market Volatility
Skills: STATA, EViews, R programming, Python, Excel, Power BI
Internships: Quanteco, QCompany, Dvara Research, Astra Clan

SHAIVI CHAWLA
M.Sc. Economics

Areas of Interest: Risk Management, Financial Modelling, Statistical Modelling, Consulting
Certifications: Economics for Capital Markets, Introduction to Corporate Finance
Skills: Python programming, Microsoft Office, EViews, R Programming, Stata, Tableau, STATA
Internships: AdaptNXT Technology Solutions Pvt Ltd, MarketFacts Advisory Services, Taxtru Business Advisors

SHREYASI ADHIKARY
M.Sc. Economics

Areas of Interest: Economic Analysis, Economic Journalism
Key projects: Right to Education, Contingent Valuation, Theories of term structure, Nelson's low level Equilibrium
Skills: Microsoft Excel, EViews, R Programming, Python Programming
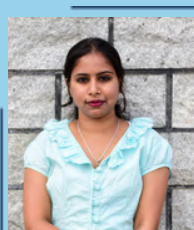*Internships:* Utopia, Youth India Foundation, Woro Media, Sarkari School

SHRUTI SUR
M.Sc. Economics

Areas of Interest: Economic and policy research, Market research and analysis, Consultancy Services, Risk Analysis, Banking, Economic analysis
Key Projects: TUV Production-working business model(2020-2022), Directive principle of state policy- an overview
Skills: Microsoft Office, EViews, Quarto, Python Programming, R Programming
Internship: National Stock Exchange(NSE)

S M BINDU
M.Sc. Economics

Areas of Interest: Economic Analysis, Risk Analysis, Market Research
Skills: C++, SQL , Microsoft Excel, Python Programming
Internship: MOSPI

SMRITI YALGI
M.Sc. Economics

Areas of Interest: Consulting, Risk Analysis
Certifications: Digital Marketing (Google)
Skills: Microsoft Excel, EViews, Python Programming, R Programming
Internships: Changejar Technologies Pvt Ltd, Decathlon

SWANAND SWAROOP SAHU
M.Sc. Economics

Areas of Interest: Economic Analysis, Market Research, Economic Journalism
Certifications: Microsoft Excel, Data Science (pursuing)
Skills: R programming, Microsoft Office, Python Programming
Internship: Hindustan Aeronautics Limited

TIYAKSHIE NEGI
M.Sc. Economics

Areas of Interest: Consultancy, Statistical Modelling, Policy Research, Impact assessment
Key Projects: Financing the Green Transition: A catalyst for Sustainable Development , Inflation dynamics and synchronisation in G7 Countries, Bounded Rational Monopolist Model
Skills: R Programming, Python Programming, EViews, Microsoft Office, Stata
Internships: India EXIM Bank, Athena Infonomics, India Impact Investors Council, Proacure, NGEN Research

Dr. B. R. Ambedkar School of Economics University, Bengaluru

VISHAL R H
M.Sc. Economics
Areas of Interest: Financial Analysis, Economic Analysis, Market Research
Skills: Microsoft Office, SQL, R Programming, EViews, Python Programming
Internship: Sirsi Uban Cooperative Bank

M.Sc. Financial Economics

ABHINISH BOORA
M.Sc. Financial Economics

Areas of Interest: Financial Analysis, Risk Analysis
Skills: Creative writing, R Programming, Python, EViews, Corporate finance and portfolio optimization
Internship: The Energy and Resources Institute (TERI)

AKSHAY V JOHNSON
M.Sc. Financial Economics

Areas of Interest: Economic analysis, Financial analysis and Core research
Key Projects: Study on Efficient Market Hypothesis and Calendar Effects using NSE data, Study on relationship between inflation, exports and growth, Fundamental analysis of GAIL using ratios
Skills: R Programming, Python Programming, EViews, Microsoft Office, Stata
Internship: KPMG

ANKITA GHOSH
M.Sc. Financial Economics

Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Key Projects: After Market Pricing Performance of IPO, Growth in Global Electric Vehicle Market and Its Adoption Race: A Game Theory Approach
Skills: R Programming, EViews, Microsoft Excel, Python Programming, Stata
Internships: Good Business Lab, Faucone, Sidalceas EduTech, Swapnosandhan Org., Quarantine Students Youth Network (QSYN)

APARNA P R
M.Sc. Financial Economics

Areas of Interest: Strategy Consulting, Financial Analysis, Data Analytics
Key Projects: Macroeconomic Policy in Search of Economic Growth in India: An Econometric Analysis, Impact of Closure of Education Hubs on MSMEs of the Food and beverage service sector
Skills: R Programming, Python Programming, EViews, Stata, Microsoft Excel
Internships: India EXIM Bank, US Consulate General, Sapio Analytics, Universal Tribes

ASHUTOSH SANJAY
M.Sc. Financial Economics

Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Certifications: Sales fundamentals, Administrative Human Resources, R programming for Absolute Beginners, Accounting for Beginners
Skills: R Programming, EViews, Microsoft Excel, Python Programming
Internship: NGEN Research

AYUSHMAN MISHRA
M.Sc. Financial Economics

Areas of Interest: Economic Analysis, Market Research
Key Projects: Why are fuel prices not included under GST
Skills: Python Programming, R Programming, EViews, Microsoft Excel
Internship: State Bank of India (SBI)

CHANDASHREE
M.Sc. Financial Economics

Areas of Interest: Financial Accounting, Economic Analysis, Market Research

Skills: R Programming, EViews, Microsoft Excel, Python Programming
Key Projects: Global Economic Recession (2007-08): Looking into the effects on Indian Manufacturing Industry and Trade
Internship: National Bank for Agriculture and Rural Development (NABARD)

DHWAJ SAXENA
M.Sc. Financial Economics

Areas of Interest: Risk Management, Financial Modelling & Analysis, Consulting, Public Policy
Key Projects: Availability Of Credit in Rural Uttarakhand, FAMA French 3 factor model & CAPM in Indian context, Impact assessment of Demonetization on securities market
Skills: R, Python, Eviews, MS Office SuiteAlteryx, Financial Modelling & Analysis, PowerBI, Tableau
Internships: EY India, Wealthnet Inc

DEVIDUTTA SATPATHY
M.Sc. Financial Economics

Areas of Interest: Data Science, Data Analytics, Finance, Financial Analysis, Risk Analysis
Key Projects: Analysing Amazon Sales Data, Airbnb Data Analytics, The Economics of Religion: An Indian Perspective
Skills: R Programming, EViews, Microsoft Excel, Python Programming, STATA
Internships: ISI Kolkata, TwiLearn Edutech

DIVYAANSHU SAHRAWAT
M.Sc. Financial Economics

Areas of Interest: Research, Data Analysis, Credit Risk, Investment and Valuation Analysis, Risk Modelling, Financial Planning
Key Projects: Testing Overconfidence and Disposition Effect in Nifty50, Revisiting the Phillips Curve Post Covid-19: the Indian Scenario
Certification: Data Science Math Skills, Duke University
Skills: R Programming, Python Programming, EViews, Microsoft Office, Stata
Internships: India EXIM Bank, NEARZO, Youth India Foundation

FALGUNI KHADIYA
M.Sc. Financial Economics
Areas of Interest: Financial Analysis, Risk Analysis, Consulting
Key Projects: Relationship between HDI, GDP and Unemployment, Does financial development influence economic growth in India
Certifications: Event Management, IIS University; Data Analytics, Marico
Skills: Microsoft Excel, EViews, R Programming, Python Programming, Stata
Internship: NGEN Research

GARIMA SHARMA
M.Sc. Financial Economics
Areas of Interest: Financial Accounting, Economic Analysis, Data Analytics
Key Projects: Dissertation - Estimating Employment Elasticity of growth
Skills: Microsoft Excel, EViews, Python Programming, R Programming
Internships: Steel Authority of India, Auriv Learning, Axtrix, Cryptic Records, Kolkata Vibers, Nirmal Bang Financial Services Pvt. Ltd

JOYJEET ROY CHOUDHURY
M.Sc. Financial Economics
Areas of Interest: Financial Accounting, Financial Analysis
Key Projects: Indian Economy - RBI and Banking Sector, Crop yield prediction using data mining techniques, Game Theory - Prisoner's Dilemma
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internships: Tesco, Aashman Foundation, MBA Hub, PRedictram

KESHAV KOUSHIK
M.Sc. Financial Economics
Areas of Interest: Financial Accounting, Financial Analysis, Risk Analysis, Economic Analysis
Key Projects: Paper on Examining the Impact of Mergers and Acquisitions on Firm Performance, Paper on Game Theory - "Bidding Blitz: Clash of Strategies"
Skills: R Programming, Python Programming, Prowess IQ, Stata, EViews, Microsoft Excel
Internships: NGEN Research, Triedge Solutions Private Limited, Tumakuru Smart City Limited

MOHAN NAIK
M.Sc. Financial Economics
Areas of Interest: Financial Accounting, Financial Analysis, Risk Analysis
Key Projects: Worked towards building Taxonomy, Morphometry of 800 ants, Mounting of diverse ant species in laboratory setting
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internships: IISER Pune, NGEN Research

NEHA M
M.Sc. Financial Economics
Areas of Interest: Analytics, Financial Analysis, Financial Accounting, Risk Analysis
Key Projects: Migration of Agricultural Labourers in Karnataka: Causes and Effects, A Study on Performance of Khadi Industry in India, Input Subsidies and Indian Agriculture Sector: An Analysis
Certifications: Financial Modelling and Valuation, Microsoft Excel
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internship: EY India

NETRAVATI HUNASHIKATTI
M.Sc. Financial Economics
Areas of Interest: Financial Analysis, Economic Analysis, Investment Banking
Key Projects: Demand Pull Hypothesis, Analysing the Determinants of Cash Holdings, Game theory: Iterated Elimination of Weakly Dominated Strategies
Skills: Microsoft Excel, EViews, R Programming, Python Programming, Power BI, Tableau
Internships: Nikore Associates, KRC's Cooperative Bank, Eve Digital Space

NIMISHA S GEORGE
M.Sc. Financial Economics
Areas of Interest: Equity Research, Financial Analysis, Risk Analysis
Key Projects: Impact of oil price hike in the life of a common man: Covid- 19, A study on the Foreign Exchange management
Certifications: Introduction to Neuroeconomics: How the Brain makes decisions
Skills: Microsoft Excel, EViews, Python Programming, R Programming
Internship: South Indian Bank, Hedge Equities

SHARVANI G L
M.Sc. Financial Economics
Areas of Interest: Financial analysis, Econometric analysis, investment banking, Data analysis
Key Projects: Investment opportunities and R & D investments in Family and Non family firms, Factors affecting gross domestic product growth.
Skills: EViews, Tableau, SQL, R Programming, Microsoft Excel, Python Programming, Stata
Internships: The Sharma Consultancy, GCS Ltd, PredictRam, Excel Engineering Co.

SHRADDHA PANDA
M.Sc. Financial Economics
Areas of Interest: Financial Accounting, Economic Analysis, Risk Analysis
Key Projects: Kal-akar
Skills: Game Theory, Python Programming, Microsoft Excel
Internship: Dabur

SRUJANA HARSHITHA
M.Sc. Financial Economics
Areas of Interest: Financial Analysis, Risk Analysis, Market Research
Key Projects: A Study on Performance of Khadi Industry in India, Female Labour Force Participation in India
Skills: Microsoft Excel, EViews, R Programming, Python Programming
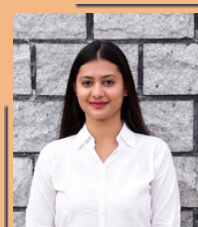**Internships:** Public Affairs Centre (PAC), Shreshtha Bharath Foundation

SOMYA JAIN
M.Sc. Financial Economics
Areas of Interest: Consultancy, Data Analytics, BFSI, Research Analytics
Key Projects: Corporate Governance and Firm value as determinants of CEO compensation, Stock Market Development and Economic Growth, Russia Ukraine War Game
Skills: Microsoft Excel, EViews, Python Programming, R Programming, Stata
Internships: NGEN Research, Ritva Foundation, Aashman Foundation

SOUMOJIT CHATTERJEE
M.Sc. Financial Economics
Areas of Interest: Consulting, Financial Accounting, Economic Analysis
Skills: Microsoft Excel, EViews, R Programming, Python Programming
Internships: Cryptic Records, Sidalceas EduTech

UTKARSH GUPTA
M.Sc. Financial Economics
Areas of Interest: Research analysis, Data analysis, Stock market, political research
Key Projects: Trade wars and their impact, Tax havens across the world
Skills: Microsoft Excel, EViews, Python Programming, R Programming
Internship: Med Tour Easy, BB Advisory

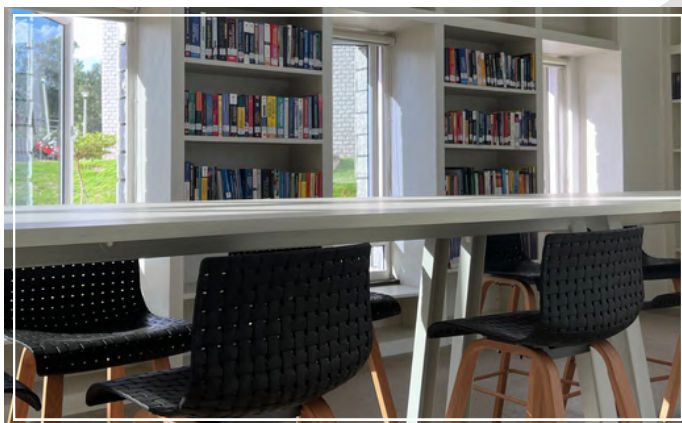*Dr. B. R. Ambedkar School of Economics University, Bengaluru*

VIDISH R MANNUR

M.Sc. Financial Economics

Areas of Interest: Financial Accounting, Economic Analysis, Market Research
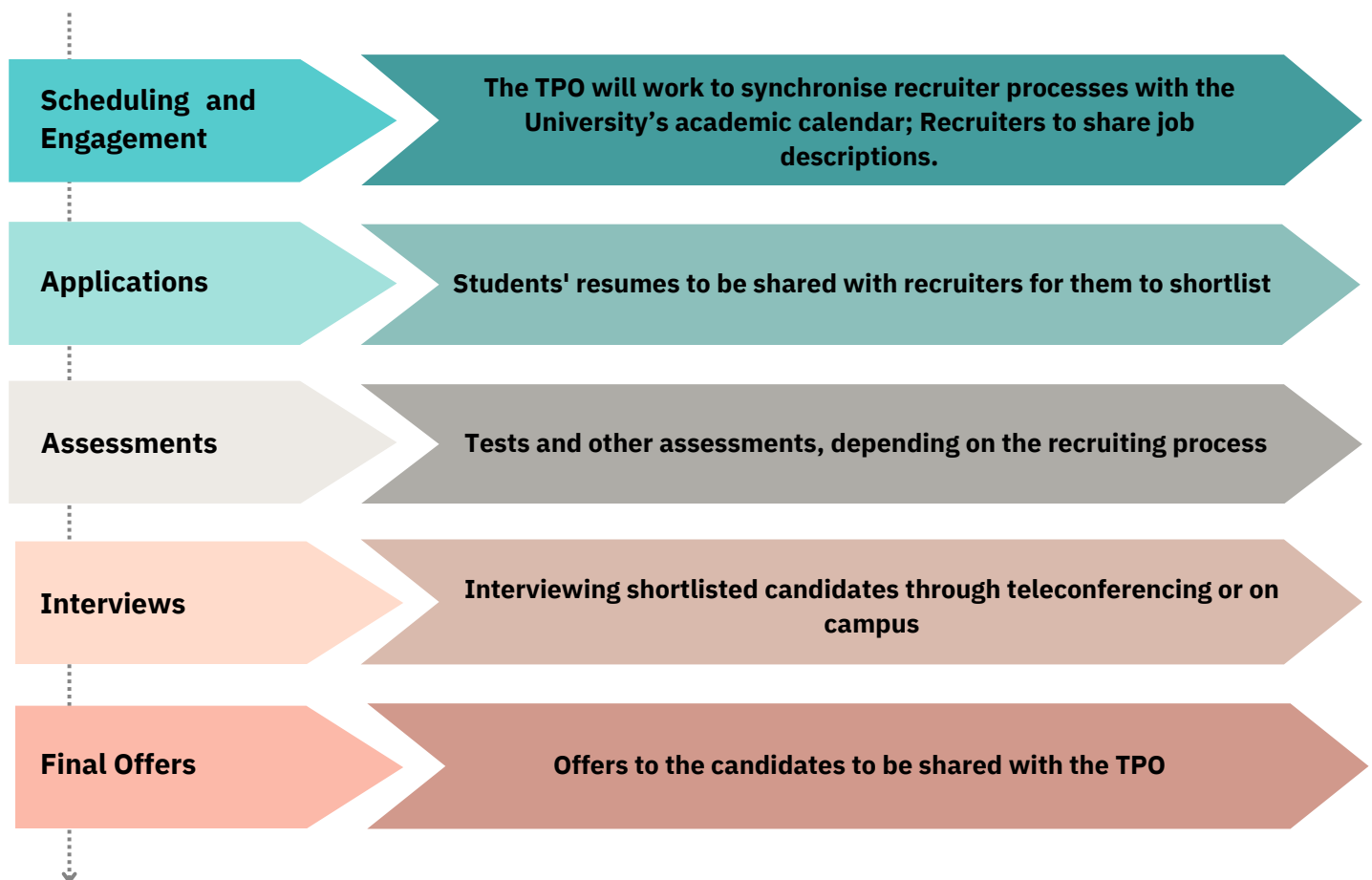*Skills:* Python Programming, R Programming, EViews, Microsoft Excel
Internships: Elvote Consultancies, KPMG

THE PLACEMENT PROCESS

The Training and Placement Office (TPO) of Dr. B.R. Ambedkar School of Economics University recognises its role in facilitating beneficial interactions between recruiters and students. To ensure a smooth placement process, the TPO has created a timeline of placement events. Recruiters can refer to the following timeline, which runs from August to the final placement of all eligible candidates.

TIMELINE

Scheduling and Engagement — The TPO will work to synchronise recruiter processes with the University's academic calendar; Recruiters to share job descriptions.

Applications — Students' resumes to be shared with recruiters for them to shortlist

Assessments — Tests and other assessments, depending on the recruiting process

Interviews — Interviewing shortlisted candidates through teleconferencing or on campus

Final Offers — Offers to the candidates to be shared with the TPO

TRAINING AND PLACEMENT OFFICE

About Us

The Training and Placement Office assists all eligible students to build a career in a domain of their interest by bringing reputed companies and organizations for recruitment, on a best effort basis. The student representatives of the Training and Placement Office, in consultation with faculty coordinators, take the lead in all placement and internship-related activities with the support of the University. It not only facilitate the recruitment process but also helps in up-skilling of students through workshops and special lectures delivered by domain experts from the industry.

Vision for Placements

The Training and Placement Office aims to facilitate a fair and equal placement opportunity for all eligible students while improving industry connections by regularly communicating with large and small organizations in several fields. Seeking to make the University a premier institution in economics and allied disciplines, the Training and Placement Office also attempts to facilitate research opportunities at other prominent institutes for its academically inclined students. It functions as an independent student- run organization with the University serving as a parent institution.

Responsibilities

Coordinating placements; associating with HR Experts

Arranging interviews

Helping identify suitable internships

Ensuring a healthy relationship between the University and the recruiters

Providing soft skills

Training and Placement Office

✉ **placements@base.ac.in**

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MEMBERS

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"The student so trained should learn to distinguish between what may fairly be called a matter of fact and what is certainly a mere matter of opinion. He should be accustomed to distinguish issues and to look at separate questions each on its own merits and without an eye to their bearings on some cherished theory. He should learn to state fairly, and even sympathetically the position of those to whose practical conclusions he is most stoutly opposed. He should become able to examine the suggested idea and see what comes of it, before accepting it or rejecting it. Without necessarily becoming an original student he should gain an insight into the conditions under which original research is carried on. He should be able to weigh evidence, to follow and criticize arguments and put his own value on authorities."

**~From Works and Speeches of
Dr B.R. Ambedkar, Vol II-P-296-297**